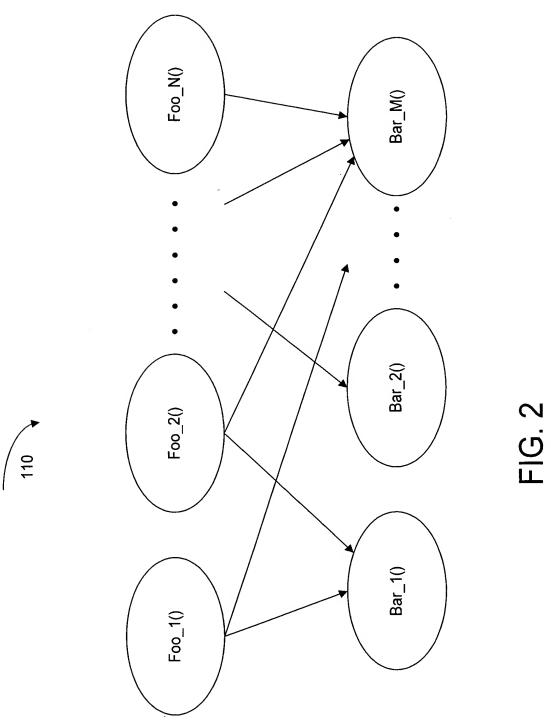


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p) { bar_clone_1(int p) { bar_clone_2(int p) {	$==0$ { if $(p==0)$ {	330	320 340	} es {	*					
bar(int p) {	if (p==0) {	310	320	} else {	330	340	~	~		

#pragma clone bar no_parms_overlap	#pragma clone bar parm_align(1)=16, parm_align(2)=16
int bar(int* p, int* q) {	int bar(char* p, char* q) {
410A for (){ *q++= = *p++; 420A }	410B for (i=0; I <n; *q++="*p++;" 420b="" i++){="" td="" }<=""></n;>
FIG. 4A	FIG. 4B
#pragma clone bar parm_value(2)=1	#pragma clone bar parm_value(1) > parm_value(2)
int bar(int p, int q) {	int bar(int p, int q) {
410C if (q!=1) {	410D if (p <= q) {
420C }	420D }
FIG. 4C	FIG. 4D



FIG. 5

Title: Cloning Programming Code Inventor: David Xinliang Li et al. USPTO App. No.: not yet assigned HP PDNO: 200313032-1

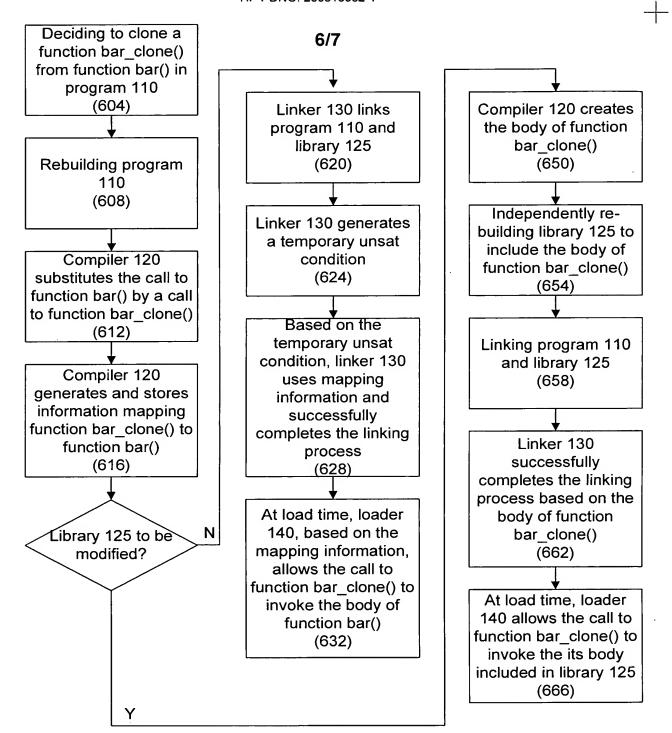
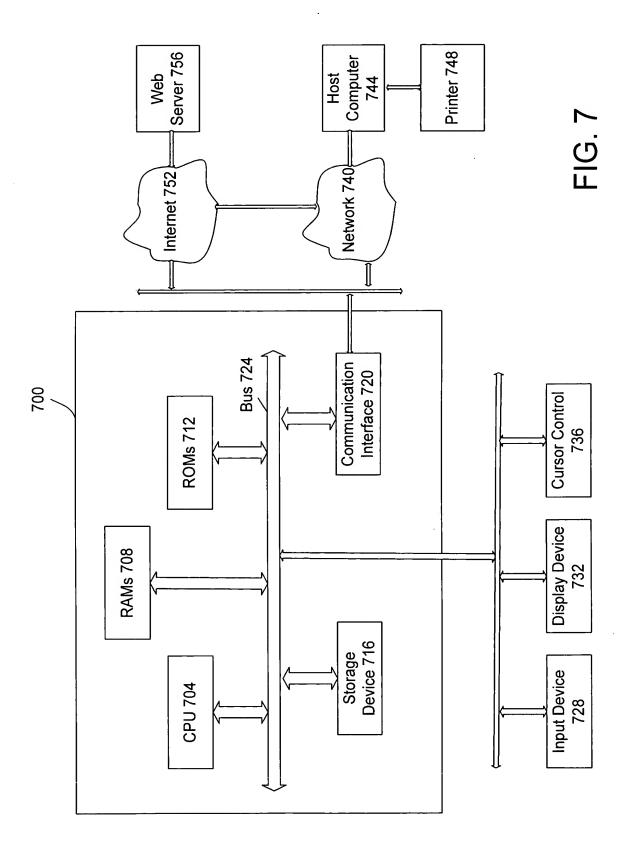


FIG. 6

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